PT0/S8/06 (12-04)
Approved for use through 7/31/2008. OMB 0651-0032
U.S. Patent and Tradamark Office; U.S. DEPARTMENT OF COMMERCE

_	PAI	ENT APPL	.ICATIC	ON FEE (	DETERMINATION PTO-875	ON RECORD			ation or Docket N 7/2 8/3	lumber
_	A	PPLICATIO	N AS FI	LED - PA	RT I (Column 2)	SMALL	ENTITY	OR 		R THAN ENTITY
_	FOR	NUI	MBER FILE	ח_	NUMBER EXTRA	RATE (\$)	FEE (\$)	1	RATE (\$)	FEE (\$)
8. ()	ASIC FEE 17 CFR-1.1Gaj. (6), as (c	:))				1	1 3 5 7 5	1	INTE ()	FEE (3)
SI	EARCHFEE					1 }		1	<b></b>	<del> </del>
Ε:	7 CFR 1.16(k), (r), or (m)					┨┠───		4		
	7.CFR 1.16(0). (11). U (11)	0)				] [				
(3	7 CFR 1.16(i))	24	t nikius	20 .	4	1.35		OR	× 50 =	M
	DEPENDENT CLAIR	us /	minus	,		100		1 ~~	200	pu
AF F (3)	If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1 16(s).					·				
						l L		ļ		
"	the difference in col	uma 1 is less II	ian zere, e	inter "U" in co	Harris 2	1074		į	TOTAL	
	APPLI	CATION AS	AMENO	DED - PAI	RTII					
_	<del></del>	(Column 1)		(Ctrum	n 2i - (Colonn 3)	SMALL E	NHTY	OR	OTHER SMALL (	
,	1.	CLAINS		NUMBE		PATE (\$1				
_	9/4/05	AFTER		PREVIOU	SEY EXTRA	15416 (3)	ADDI: TIONAL		RATE (S)	ADDI- TIONAL
츌	Total	01	Minus	" 24		, 25	FEE (\$)			FEE (S)
=			1	1 <del>-</del> 7	1 1 2 1	1. 25			, 50	(-AM
ξ	(): CFR ) 15pjs Independent		Liero	<del> </del>	1.6	<b> </b>		OR	×30 -	600
ž Ž	Of CFR ) High Independent (37 CFR ) World	2	Meras	3		100		OR OR	200	900
で で で で で で で で で で で で で で で で で で で	Application Size F	2 60 (37 CHR ) 1	16(5))	3		<b> </b>			<del>~~</del>	900
AMENOM:	Independent (32 CFR ) vision (32 CFR ) v	2 60 (37 CHR ) 1	16(5))	3		<b> </b>			<del>~~</del>	900
1 AMENDMI	Application Size F	2 60 (37 CHR ) 1	16(5))	3		<b> </b>		OR	200	
A AMENDMENT A	Application Size F	2	16(5))	3 (4) 0 ame	Se Ofam 3.	/00 1014t		OR C4.	<del>~~</del>	
l	Antication Size F	2 ce (3/ CFR ) ce (3/ CFR ) co	16(5))	1/2 0 00 00 10 000	13. Referent	1014t Stoleter	400:	OR C4.	200	(2120°0
l l	Application Size F	2 GE (17 CFR 1) GEOWING 1) CLAMS GE MANNING AFTER	16(5))	We down thouses the state of th	Company (Communication of the Communication of the	/00 1014t	ADDI: PIONAL	OR C4.	200	
l	Application Size F	2 ce (3/ CFR ) ce (3/ CFR ) co	16(5))	1/2 0 00 00 10 000	Company (Communication of the Communication of the	1014t Stoleter		OR C4.	200	(0170 ° 0
l l	Application Size F First PRE SERVATE  D[[] [] [] [] [] [] [] [] [] [] [] [] []	2 GE (17 CFR 1) GEOWING 1) CLAMS GE MANNING AFTER	Kleap	We down thouses the state of th	Control of the second of the s	1014t Stoleter	FIONAL	OR C4.	200	ADDI-
l	Application Size F First one segment  Color Colo	2 RE (37 CFR 1)  COSUMN 1)  CLAMS RE MARKING AFTER MEROLISENT	Kleage Kleage	We down thouses the state of th	Company (Communication of the Communication of the	1014t Stoleter	FIONAL	OR C4.	200	ADDI-
AMENDINIEN B AMENDINIEN	Application Size F	2 66 (17 CFR 1)  10 (17 EMC, 10")  CLAIMS  CLAIMS  AFTER  MERODISENT  CLAIRS  AFTER  MERODISENT	Line Constitution of the C	Country Adv	Contraction (Contraction (Contr	TOTAL SENTE FEE	FIONAL	OR C4.	200	ADDI-
l P	Application Size F First one segment  Color Colo	2 66 (17 CFR 1)  10 (17 EMC, 10")  CLAIMS  CLAIMS  AFTER  MERODISENT  CLAIRS  AFTER  MERODISENT	Line Constitution of the C	Country Adv	Contraction (Contraction (Contr	TOTAL SENTE FEE	FIONAL	OR C4.	200	ADDI-
l l	Application Size F	2 66 (17 CFR 1)  10 (17 EMC, 10")  CLAIMS  CLAIMS  AFTER  MERODISENT  CLAIRS  AFTER  MERODISENT	Line Constitution of the C	Country Adv	Contraction (Contraction (Contr	TOTAL SENTE FEE	FIONAL	OR OR	200	ADDI-

The Highest Hamiler Previously Paid For (16tal to Independent) of the highest number bound in the appropriate for in column 1.

This Highest Hamiler Previously Paid For (16tal to Independent) of the highest number bound in the appropriate for in column 1.

USP 1st the process I an artification. Confidentially, is governed by 25 (5) (5) and 11 (7) (7) (1). This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the complete daily for the path of 15 (15) (15) and 11 (7) (7) (1). This collection is estimated to take 12 minutes to complete, and formed a finite view of the formed and of single-down to the description of the will say depending upon the minutest and comments on the process of time view of the confidence of the finite and of single-down to the description. Should be sent to the Chief Information Office, U.S. Department of Comments in C.S. Take (185) (